a digital processor in the housing controlling presentation on the displays;

a tangible computer-reader storage medium accessible to the processor, electronic book files being stored on the medium for presentation of text represented by the files in a portrait mode on the display;

the processor receiving a display mode change signal and in response automatically changing presentation of text on at least one display from portrait mode to landscape mode.

2. The electronic book of claim **1**, wherein in response to the display mode change signal the processor presents an image of a keyboard in landscape on the first display and an image of text in landscape on the second display.

3. The electronic book of claim **1**, wherein the display mode change signal is generated by a person touching a key on the housing.

4. The electronic book of claim **1**, comprising an accelerometer in the housing and providing input signal to the processor, wherein the display mode change signal is generated by the input signal exceeding a threshold.

5. The electronic book of claim **1**, wherein the processor presents a user interface on the display allowing a user to select a language, a keyboard associated with the language selected by the user being automatically presented upon receipt of a display mode change signal.

6. The electronic book of claim **1**, wherein the housing is foldable to mimic opening and closing a paper book.

7. The electronic book of claim **1**, comprising at least one position signal receiver supported by the housing and communicating with the processor.

8. The electronic book of claim **1**, comprising at least one solar charger receptacle on the housing and connectable to a solar charger to charge a battery in the housing.

9. Electronic book comprising:

a housing;

at least a first electronic touch screen display supported on the housing;

a digital processor in the housing controlling presentation on the display;

a tangible computer-reader storage medium and accessible to the processor, electronic book files being stored on the medium for presentation of text represented by the files on the display;

the processor presenting a user interface on the display allowing a user to select a language, a keyboard associated with the language selected by the user being automatically presented on the display upon receipt of a display mode change signal.

10. The electronic book of claim **9**, wherein the processor receives a display mode change signal and in response automatically changes presentation of text from portrait mode to landscape mode on the display.

11. The electronic book of claim **10**, comprising a second display on the housing, wherein in response to the display mode change signal the processor presents an image of a keyboard in landscape on the first display and an image of text in landscape on the second display.

12. The electronic book of claim **10**, wherein the display mode change signal is generated by a person touching a key on the housing.

13. The electronic book of claim **10**, comprising an accelerometer in the housing and providing input signal to the processor, wherein the display mode change signal is generated by the input signal exceeding a threshold.

14. The electronic book of claim **9**, comprising at least one position signal receiver supported by the housing and communicating with the processor.

15. The electronic book of claim **9**, comprising at least one solar charger receptacle on the housing and connectable to a solar charger to charge a battery in the housing.

16. Method comprising:

providing an electronic book with opposed first and second displays facing each other on a foldable housing;

presenting book text on each page in portrait layout;

upon receipt of a mode change signal, presenting on the first display an image of a keyboard or text in landscape layout and presenting on the second display text in landscape layout.

17. The method of claim **16**, comprising, upon receipt of the mode change signal, presenting on the first display an image of a keyboard in landscape layout.

18. The method of claim **16**, comprising, upon receipt of the mode change signal, presenting on the first display an image of text in landscape layout.

19. The method of claim **17**, wherein the keyboard image is for a user-selected language.

20. The method of claim **16**, wherein the mode change signal is generated by a person rotating the book 90°.

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